MARCH 1962

SL-4-00052A

MARINE CORPS STOCK LIST

REPAIR PARTS LIST

FOR

RADIO SET AN/GRC-48

FSN 5820-566-5539

DEPARTMENT OF THE NAVY
HEADQUARTERS U. S. MARINE CORPS
Washington 25, D. C.

1 March 1962

Marine Corps Stock List, SL-4-00052A is effective upon receipt.

By direction of the Commandant of the Marine Corps

Chester R. Allen

CHESTER R. ALLEN
Major General, U. S. Marine Corps
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DISTRIBUTION: AG

RECORD OF CHANGES

CHANGE NO.	DATE ENTERED	ENTERED BY (Signature, Rank)

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PREFACE

PUBLICATION CUT-OFF DATE

1. Information in this Repair Parts List (RPL) is the latest available for Radio Set AN/GRC-48 as of 1 March 1962.

SCOPE of CONTENTS

2. Repair Parts List SL-4-00052A serves as a list of all parts required to maintain and support this equipment. This publication furnishes complete data including items used in conjunction with and furnished as part of or with the equipment, to enable the user to perform required maintenance and supply support of the equipment described herein. It is comprised of the Preface and the following parts: Part I, Item Identification Listing; Part III, Federal Stock Number Cross-Reference; and Part IV, Part Number Cross-Reference.

3. This Preface furnishes explanations and application of the information contained in the succeeding Parts of this RPL; defines source, maintenance, and recoverability codes (page viii); lists applicable Federal supply codes for manufacturers' identification (page xi) and a Major Components and Accessories to Item Number Table (page xii).

PART I — ITEM IDENTIFICATION LISTING

4. This listing comprises the main part of the RPL. It is arranged in columns which show stock numbers, item identifications and stock-guide quantities necessary to maintain this equipment in an operative condition. Illustrations are placed before the major combination. Figure 1 is keyed for ease of identifying components. The items are arranged in circuit symbol number sequence within component and an alphabetical sequence of those items that do not have a circuit symbol number.

Repair Parts. This listing presents all repair parts contained in the equipment and is numbered in sequence by component. Repair parts need not be identical with parts of the original equipment, but, as replacement parts, they are considered suitable or they are preferred.

5. Item Numbers (Column 1). This column specifies item numbers assigned in numeric sequence and in the order that each item appears in the RPL. The item numbers are provided for reference purposes. In emergencies these item numbers may be used with RPL number and RPL date on requisitions which combat units transmit by message.

6. Model (Column 2). This column indicates by an alphabetic code the specific application of repair parts, components, or assemblies when more than one model of an assembly, component or equipment is contained in this publication. The absence of the code indicates that only one version of the item (assembly, component or equipment) is covered by this RPL. However, bulk material and standard hardware items are designated by model codes HO and HU respectively in this column.

7. Stock Number (Column 3). This column furnishes Federal Stock Numbers assigned to those centrally managed items required for the support of the equipment. When they have been assigned, Federal Stock Numbers will be used in all supply operations from original purchase to final disposal of the item. Absence of a Federal Stock Number indicates the item is not normally stocked as a repair part as indicated by the source code portion of the Source, Maintenance, and Recoverability Codes. If an item without a Federal Stock Number is required, determine if the item can be obtained from assembly, manufacture, or from salvage by referring to the source code. Items not stock numbered that cannot be obtained from these sources may be requisitioned using the item number, RPL number and RPL date for identification.

8. Reference Designator (Column 4). This column contains alphabetic and/or numeric designators which serve as a means for referencing an individual repair part to an illustration or circuit diagram.

9. Item Identification (Column 5). This Column contains the item name and description of the repair part. When an item is duplicated in the major combination, the abbreviation S/A is inserted after the noun name to indicate "same as". Same as items refer to the line item number of the item's first appearance in the major combination. When an item is fabricated from other items, the abbreviation FAB FR is inserted after the item identification followed by each item required for the fabrication. When an item is assembled from other items, the abbreviation ASSEM FR is used followed by each item required for the assembly of the item. When the items comprise a kit, set, assembly, or subassembly, a complete list of the components will be given immediately following the item, under the heading "Consists of", which is abbreviated as C/O. The total quantity of standard hardware and bulk material items used in the equipment and the stock-guide quantities for these items are contained in the Consolidated Listing of Standard Hardware and Bulk Material located at the end of Part I in this publication.

10. Unit of Issue (Column 6). This column indicates the measure of the quantity specified in (column 7) and is not to be used for requisitioning purposes. When requisitioning parts, the Unit of Issue, Stores Account Code, and Unit Price should be obtained from the Marine Corps Stock List, Price List SL-5.

11. Quantity Used in Unit (Column 7). This column indicates the quantity of the item used in the major combination.

12. Source, Maintenance, and Recoverability Code (Column 8). This column contains Source, Maintenance, and Recoverability (SMR) Codes comprised of a maximum of five alphabetic-numerical symbols. It provides the user with information on each item relative to (1) the method of obtaining the item, for example, by requisition, fabrication, or salvage; (2) the lowest maintenance echelon authorized to install parts and lowest maintenance echelon authorized to manufacture, assemble, or test parts; (3) whether an item is considered repairable, consumable, or salvageable. Definitions of SMR codes are listed on page viii of this Preface. Examples of SMR codes are as follows:

(1) Source	(2) Maintenance		(3) Recoverability
Method of Obtaining Item	Echelon Authorized to Install	Echelon Authorized to Manufacture, Assemble, or Test	Consumable, Repairable, or Salvageable Status
P1	F	F	C
P2	O	H	R
X2			
P1	O	F	S
M	F	F	C

13. Lowest Stocking Echelon (Column 9). This column reflects the lowest echelon authorized to stock the item. This does not mean that the item may not be needed at lower echelons or that lower echelons are not equipped to use the part in maintenance and repair operations. Accordingly, when parts are required for immediate installation by units authorized by the SMR code to install the items, such items will be requisitioned from the echelon shown in this column.

14. 30-Day Stock-Guide (Column 10). This column provides stock-guide quantities of repair parts authorized for a 30-day period to units supporting quantities of the major items given in subcolumns (b) through (d) and having the echelon of maintenance authorized to stock material as indicated in column 9.

a. The number of major items given in columns 10(a) through (d) are major item spreads based on a survey of major items authorized by T/A, T/E, and MAL. When only one equipment is the quantity specified in 10(a), the quantities of repair parts in this column show only the "equipment repair parts" issued with the major end item, then only columns 10(b) through 10(d) list 30-day stock-guides.

b. Stock-guide quantities for same-as (S/A) items are indicated upon the first appearance of the item in the major combination except for bulk material and standard hardware items. Stock-guide quantities for bulk material and standard hardware items are indicated upon appearance of the item in the consolidated listing for these types of material in this RPL.

c. In many instances stock-guide quantities are omitted in column 10 for items having the source code "P" in column 8. The absence of stock-guide quantities indicates that the maintenance and supply echelons supporting the equipment must evaluate the necessity for stocking these parts in view of known usage data and unit deployment plans. However, these items are stocked within the supply system and may be requisitioned when required. A stock-guide quantity may be authorized by a change to this RPL when subsequent usage data establishes a requirement.

d. The following example, using a Gasket, illustrates how stock-guide quantities are determined from the data presented in columns (9) and (10).

(1) ITEM NO.	(2) MODEL	(3) STOCK NUMBER	(4) REF DESIG Fig - Key	(5) ITEM IDENTIFICATION	(6) UNIT OF MEAS	(7) QTY USED IN UNIT	(8) SMR CODE	(9) LOWEST STOCKING ECHELON	(10) 30-DAY STOCK-GUIDE (a) 1	(b) 2-8	(c) 9-20	(d) over 20
219		5820-622-5919	O 308	GASKET	EA	7	P1FFC	F		1	1	1

e. In the example shown in paragraph 14(d), (column 9) indicates that the third echelon is the lowest echelon authorized to stock the gasket. Organizations of third or higher echelon supporting from 2-8, 9-20 or over 20 equipments are authorized to stock a quantity of 1, 1 or 1 gasket respectively, as indicated in columns 10(b) through 10(d). The maintenance code (column 8) indicates that the third echelon is the lowest echelon authorized to install the gasket. Accordingly, organizations authorized third echelon maintenance may requisition the item for immediate use. Column 10(a) indicates that Equipment Repair Parts are issued with this equipment.

PART II — ITEM NUMBER CROSS-REFERENCE

15. Part II consists of a cross-reference from RPL item numbers to part numbers and manufacturer's code. Part II is arranged in numerical sequence by RPL item number and contains only those items listed in Part I which do not have a Federal Stock Number. Part II in this publication is not required since all items have Federal Stock Numbers except those items which are source coded A FF.

PART III — FEDERAL STOCK NUMBER CROSS-REFERENCE

16. Part III consists of a cross-reference from Federal Stock Numbers to RPL item numbers, part numbers and manufacturer's code. Part III is arranged in Federal Stock Number sequence and contains only those items listed in Part I which have a Federal Stock Number.

PART IV — PART NUMBER CROSS-REFERENCE

17. Part IV consists of a cross-reference from part numbers to manufacturer's code numbers, RPL item numbers and Federal Stock Numbers for all items listed in Part I for which part numbers are available. Part IV is arranged in alpha-numeric sequence by part number.

REQUEST FOR ADDITIONAL COPIES OF REPAIR PARTS LISTS

18. Additional copies of this RPL may be requisitioned from the Commanding General, Marine Corps Supply Activity (Code 580), 1100 South Broad Street, Philadelphia 46, Pennsylvania.

CHANGES

19. Changes will be forwarded as required. The title for such changes will be: "Change No._____ to Marine Corps Stock List, Repair Parts List SL-4-00052A." Changes will be numbered consecutively beginning with number 1. Each change will show the new effective date of this RPL and the latest Marine Corps Order Supplement for which repair parts are included. When changes are received, annotate the Record of Change sheet.

ERRORS AND RECOMMENDATIONS

20. Errors found in this RPL or recommendations for its improvement should be submitted by using the snap-out forms provided at the back of this publication. If it is considered that this snap-out form is not adequate to cover a particular situation or recommendation, a letter should be directed to the Commanding General, Marine Corps Supply Activity (Code 831), 1100 South Broad Street, Philadelphia 46, Pennsylvania.

DEFINITIONS AND APPLICATION OF SOURCE, MAINTENANCE, AND RECOVERABILITY CODES

SOURCE CODES

Code

SERIES A: ASSEMBLE, COMPLETE ASSEMBLY NOT STOCKED

A Applied to assemblies that are not procured but are to be assembled within the Marine Corps prior to installation. At least one of the parts in the assembly will be a "P" coded part which carries an individual part number and description.

Note: Organizations requiring an item assigned an "A" code will requisition the parts indicated as needed to assemble the item.

SERIES M: MANUFACTURE, PARTS NOT PROCURED

M Applied to parts that are capable of being fabricated or manufactured within the Marine Corps. Parts with the code "M" having no anticipated use or relatively low use, or possess restrictive installation or storage characteristics. Parts will generally be fabricated or manufactured only as required for immediate repair or replacement; however, recommendations regarding specific items may result in changing the item to the "P" series at which time they will become supply items.

Note: Organizations will requisition the bulk material under the Federal Stock Numbers and in the quantities indicated to effect the fabrication or manufacture of the item.

SERIES N: NOT PROCURED OR STOCKED, WILL BE PROCURED ON DEMAND

N Applied to parts which do not meet established criteria for stocking in the Marine Corps supply system and which are generally readily available from commercial sources.

Note: It is not anticipated that parts coded "N" will be required in the supply system for the support of the end equipment. The using organization should submit a requisition to its supply source citing this RPL number, line item number, manufacturers' code and part number specifying that the item is source coded "N". The supply source is authorized to procure the commercially available item for immediate use.

SERIES P: PARTS, PROCURED-SUPPLY SYSTEM STOCK

P Applied to parts which are procured for the Marine Corps supply system in anticipation of relatively high use and which are relatively simple to manufacture within the Marine Corps, if necessary. Code "P" indicates that the part is available in the supply system

P1 Applied to parts which are procured for the Marine Corps supply system in anticipation of relatively high use, but which are difficult, impractical, or uneconomical to manufacture. Code "P1" indicates that the part is available in the supply system.

P2 Applied to parts for which little use is anticipated, but which are procured for the Marine Corps supply system in limited quantity for insurance purposes. Parts having the code "P2" are difficult to manufacture, require special tooling not usually available within the Marine Corps, or require long-production lead time.

P3 Applied to parts which are procured for the Marine Corps supply system in quantity in accordance with the life expectancy of the part. Parts having the code "P3" are deteriorative and may require special storage conditions.

Note: Federal Stock Numbers will be cited by using organizations on all requisitions in accordance with current requisitioning procedures for items in the "P" series.

SERIES U: NOT PROCURED, NOT OF SUPPLY OR MAINTENANCE SIGNIFICANCE

U Applied to parts having no supply or maintenance significance and are not procured or manufactured; for example, installation drawings, diagrams, instruction sheets, field service drawings.

Note: Requisitions should not be submitted.

SOURCE CODES, CONTINUED

SERIES X: NOT PROCURED, GENERALLY IMPRACTICABLE FOR STOCKING, MAINTENANCE OR MANUFACTURE

SPECIAL NOTES

Items listed in this publication which are source coded X, or X2 may have been subsequently assigned a Federal Stock Number because of other applications in the Marine Corps. Therefore, if an item source coded in the X, or X2 series in this publication is required, users are directed to first make the following investigations:

a. Check the corresponding part number in the SL-7-2 to determine if a Federal Stock Number has been assigned.

b. If an FSN has been obtained from the above check, refer to the SL-7-1 for the latest Supply Management decision regarding the stock number.

c. Review stock on-hand for availability of the valid Federal Stock Numbered Part or Parts.

d. If the review of stock on-hand discloses that material is not available, refer to the SL-5 for Master Inventory Record data regarding the preferred FSN which may have been obtained by the SL-7-2 and SL-7-1 review.

e. Prepare a requisition citing the stock number shown in the SL-5 for the desired item of supply.

The above review will assist the user in obtaining the correct item of supply from the Supply System, when available, rather than through alternate methods such as obtaining the desired part from salvage, requisitioning the next higher assembly or recommending that the equipment be overhauled or retired. If a stock number for the desired item does not exist, then the source of supply as defined below will prevail.

Code

X Applied to main structural members or similar parts which, if required, would necessitate extensive repair. The need for a part, or parts, having the code "X" generally result in a recommendation for complete overhaul or retirement of the equipment from service.

Note: Requisitions should not be submitted.

X1 Applied to parts which are not maintained in the supply system; replacement of these parts are either impractical or uneconomical. Support of the end equipment will be effected by replacing the next higher assembly source coded in the "P" series. Examples of items which are source coded "X1", are an internal detail part of a low cost assembly, a welded segment inseparable from its assembly, a part which must be machined and installed with other parts in a matched set, or to a part of an assembly, which, if required, would suggest extensive reconditioning of each assembly.

Note: Requisitions should be submitted for the next higher assembly.

X2 Applied to parts which are not procured for stock but may be acquired for use through salvage. Activities requiring such parts will attempt to obtain from salvage; if not obtainable from salvage, such parts will be requisitioned through normal supply channels citing manufacturers' code and part number with supporting justification. Repeated requests may justify a change to a "P" series source code.

Note: Using organizations that are unable to obtain these parts for immediate requirements may requisition them in accordance with instructions of the supporting supply echelon.

MAINTENANCE CODES

Code	Maintenance Echelon
O	Organization (First and Second Echelon)
F	Field (Third Echelon)
H	Field (Fourth Echelon)
D	Depot (Fifth Echelon)

Note: Repair parts used in organization maintenance are, in many cases, carried only in field maintenance supply stock but are available for issue and installation as required.

RECOVERABILITY CODES

Code

R "Repairable" describes parts that are economical and practical to repair. When practicable, replacements are obtained from the supporting stocking echelon on an exchange basis except when a part is lost or damaged beyond recognition, or the supply officer may not require the exchange.

S "Salvageable" describes items that are economical and practical to retain because they contain parts or material that are usable, valuable, or critical and may be placed in the supply system ready for issue. Salvageable code also designates items which must be destroyed by special measures due to personnel hazards or security measures.

C "Consumable" describes parts that cannot be repaired or salvaged.

FEDERAL SUPPLY CODES FOR MANUFACTURERS

CODE	MANUFACTURER
00000	Ordnance Corps
02660	Amphenol-Borg Electronics Corp. Broadview (Chicago), Ill.
12204	Chrysler Corp. Detroit, Mich.
13499	Collins Radio Co. Cedar Rapids, Iowa
23705	Fruehauf Trailer Co. Detroit, Mich.
27876	Hazeltine Electronics Division of Hazeltine Corp. Little Neck, N. Y.
46859	Philco Corp. Philadelphia, Pa.
78189	Shakeproof Division of Illinois Tool Works Elgin, Ill.
80058	Joint Electronic Type Designation System Fort Monmouth, N. J.
80372	Marine Corps, U. S.
81348	Federal Specifications Promulgated by GSA
81349	Military Specifications
81350	Joint Army-Navy Specifications
81352	Air Force-Navy Aeronautical Specifications
88044	Aeronautical Standards Group Departments of Navy and Air Force Washington, D. C.
91578	Cannon Electric Development Co. Los Angeles, Calif.
96906	Military Standards
99883	Supply Forwarding Annex San Francisco, Calif.

MAJOR COMPONENTS AND ACCESSORIES TO ITEM NUMBER TABLE

ITEM IDENTIFICATION	ITEM NUMBER
ACCESSORIES AND TOOLS	240
ANTENNA AS-390/SRC	2
CABLE ASSEMBLY, RADIO FREQUENCY CG-597/U	5
CABLE ASSEMBLY, RADIO FREQUENCY CG-690/U	10
CABLE ASSEMBLY, RADIO FREQUENCY CG-691/U	18
CABLE ASSEMBLY, POWER, ELECTRICAL CX-1174/U	28
CABLE ASSEMBLY, POWER, ELECTRICAL CX-1340/U	69
CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-1175/U	39
CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-1179/U	51
CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-1180/U	59
CASE, ELECTRICAL EQUIPMENT CABINET CY-801/GR	129
CASE, ELECTRONIC EQUIPMENT MAINTENANCE KIT CY-800/GR	122
CASE, RADIO SET CONTROL GROUP CY-725/GR	180
CASE, RADIO SET CONTROL GROUP CY-726/GR	76
CASE, RADIO SET CONTROL GROUP CY-727/GR	97
CASE RECEIVER CY-724/GR	159
CASE, STANDARDIZED COMPONENT CY-722/GR	136
CONNECTOR ASSEMBLY, ELECTRICAL J-306/GR	203
CONTROL, RADIO SET C-1335/TRC-32	226
CONTROL, RADIO SET C-1336/TRC-32	228
HEADSET, ELECTRICAL MHS-11	230
MAST AB-155A/U	232
MODULATOR, POWER SUPPLY MD-129A/GR	234
RECEIVER, RADIO R-278B/GR	236
TRANSMITTER, RADIO T-217A/GR	238

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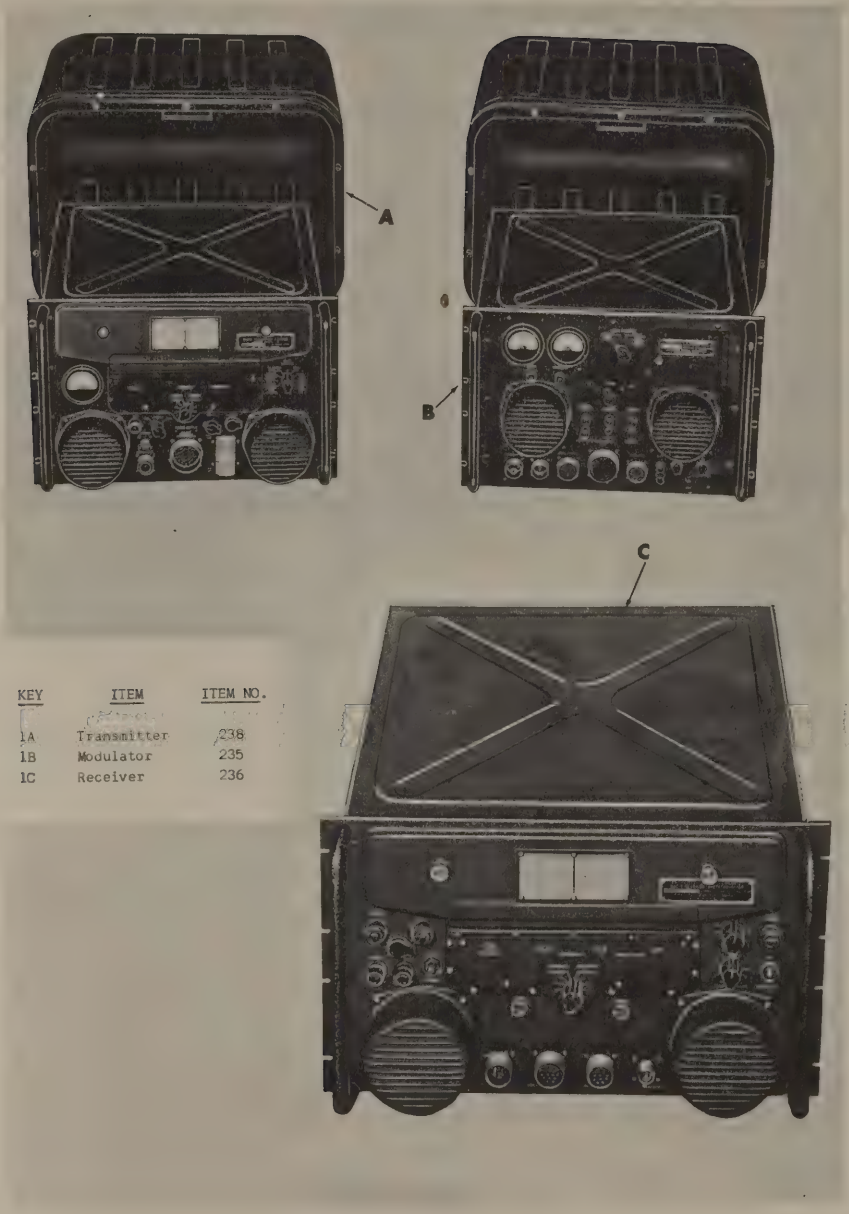

KEY	ITEM	ITEM NO.
1A	Transmitter	238
1B	Modulator	235
1C	Receiver	236

MCN 07179

FIGURE 1 - RADIO SET AN/GRC-48

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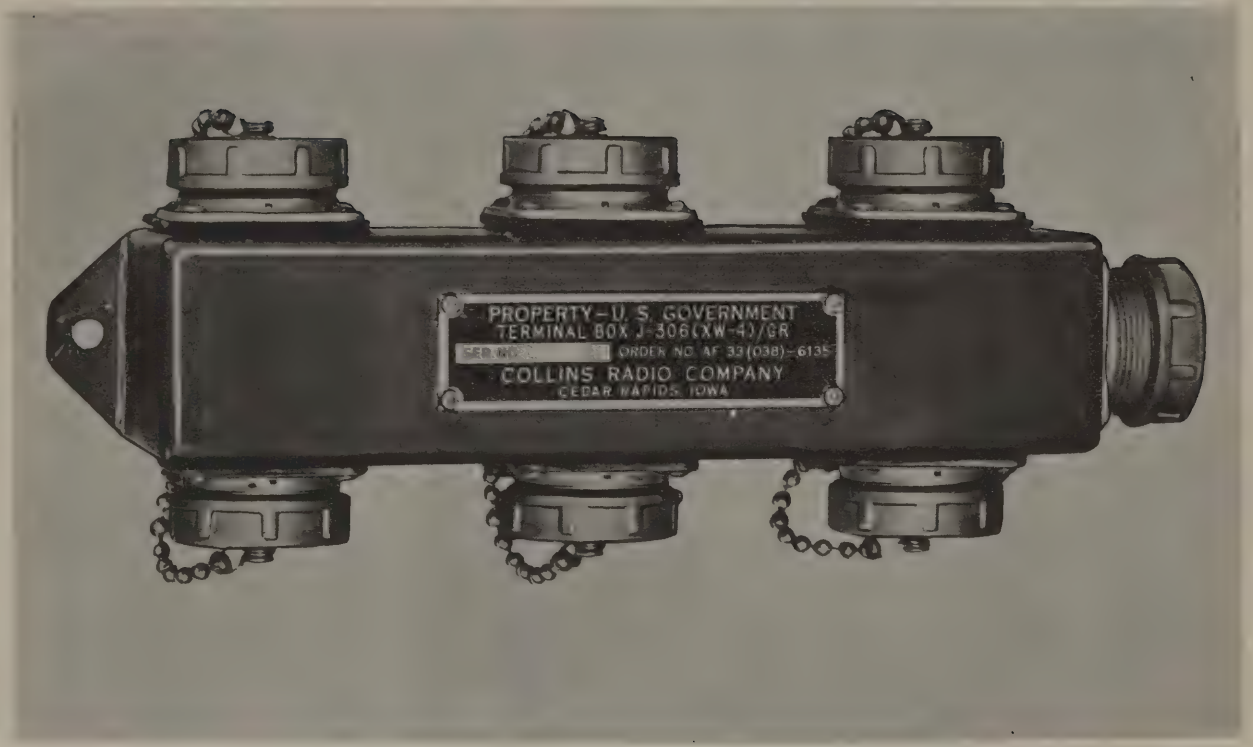
MCN 07180

FIGURE 1.1 - ANTENNA AS-390/SRC



MCN 07181

FIGURE 1.2 - CONNECTOR ASSEMBLY, ELECTRICAL J-306/GR

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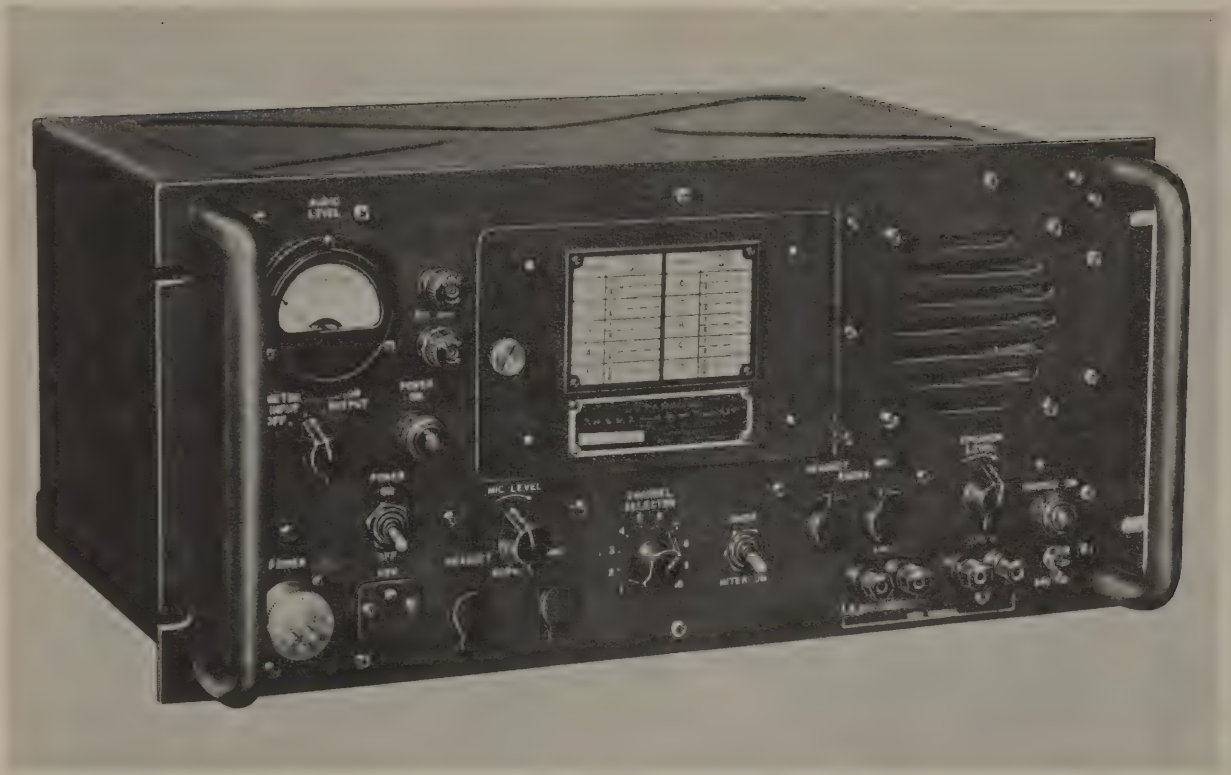
MCN 07367

FIGURE 1. 3 - CONTROL, RADIO SET C-1335/TRC-32



MCN 07182

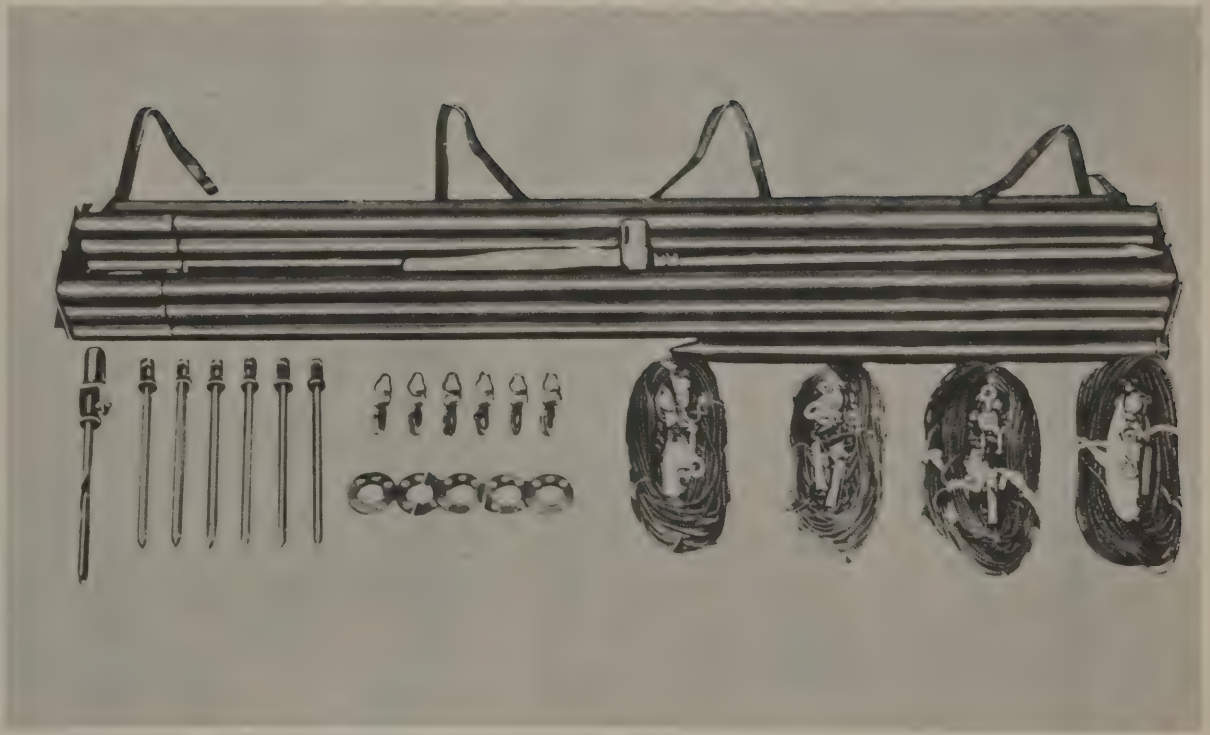
FIGURE 1.4 - CONTROL, RADIO SET C-1336/TRC-32

SL-4-00052A

SL-4-00052A

MCN 07183

FIGURE 1.5 - HEADSET, ELECTRICAL MHS-11



MCN 07184

FIGURE 1.6 - MAST AB-155A/U

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PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
1		5820-566-5539	FIG. 1 thru 1.6	RADIO SET AN/GRC-48 IS A AM TONE AND VOICE RECEIVER-XMITTER WHICH OPERATES IN THE FREQUENCY RANGE OF 225 TO 400 MC. IT HAS 1750 CHANNELS. THE XMITTER IS RATED AT 100W OUTPUT. OPERATING POWER RQMTS ARE 115 OR 230V 60 CPS SGLE PHASE.	EA							
				REPAIR PARTS								
2			FIG. 1.1	**ANTENNA AS-390/SRC**								
3		5985-408-8705		ANTENNA AS-390/SRC 220 TO 400 MC FREQ **NOTE:** REFER TO SL-4-00765A FOR LISTING OF REPAIR PARTS	EA	1						
4		5820-626-1896		ADAPTER, MAST	EA	1	P100C	H			1	1
5				**CABLE ASSEMBLY, RADIO FREQUENCY CG-597/U**								
6				CABLE ASSEMBLY, RADIO FREQUENCY CG-597/U, 100 FT LG, ASSEM FR	EA	1	A FF					
7	HO	6145-542-6092		CABLE, RADIO FREQUENCY, RG-8C/U, COAX, 7 COP STRANDS 21 AWG	FT	116	P1 C					
8		5935-201-3213		CONNECTOR, PLUG, ELECTRICAL, 1 ML CONT, 50 OHM, 2-5/16 IN LG	EA	1	P1FFC	D				
9		5935-539-0848		CONNECTOR, PLUG, ELECTRICAL, 1-1/2 IN LG, 3/4 IN DIA	EA	2	P1FFC	H			1	1
10				**CABLE ASSEMBLY, RADIO FREQUENCY CG-690/U**								
11				CABLE ASSEMBLY, RADIO FREQUENCY CG-690/U, 10 FT LG, ASSEM FR	EA	1	A FF					
12		5340-178-1062	H 1701	CLAMP, LOOP, AL, RU, 5/16 IN LOOP ID, 0.625 IN W, 0.017 THK	EA	2	P1FFC	D				
13		5935-295-6314	O 1701	COVER, ELECTRICAL CONNECTOR, METALLIC, 5/8 IN DIA, 21/32 LG	EA	1	P1FFC	D				
14		5935-201-8387	O 1702	COVER, ELECTRICAL CONNECTOR, METALLIC, 3/4 IN DIA, 27/32 LG	EA	1	P1FFC	D				
15		5935-149-4069	P 1701	CONNECTOR, PLUG, ELECTRICAL, 1 ML CONT, 50 OHMS, 2-3/8 IN LG	EA	1	P1FFC	D				

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED PN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
16		5935-539-0848	P 1702	CONNECTOR S/A ITEM 9	EA							
17		6145-542-6092	W 1702	CABLE S/A ITEM 7	FT							
18				**CABLE ASSEMBLY, RADIO FREQUENCY CG-691/U**								
19				CABLE ASSEMBLY, RADIO FREQUENCY, CG-691/U, 6 FT LG, ASSEM FR	EA	1	A FF					
20		5935-236-2626	H 1705	ADAPTER, CABLE TO CONNECTOR, METALLIC, 1/4 IN ID, 1-3/16 OD	EA	2	P1FFC	F		1	1	1
21		5935-506-1122	O 1705	COVER, ELECTRICAL CONNECTOR, METALLIC, 1-1/8 IN DIA, W/CHAIN	EA	3	P1FFC	D				
22		5935-506-1122	O 1706	COVER S/A ITEM 21	EA							
23		5940-284-6552	O 1707	FERRULE, ELECTRICAL CONDUCTOR, BR, 3/8 IN ID, 0.932 IN OD	EA	2	P1FFC	H			1	1
24		5940-284-6552	O 1708	FERRULE S/A ITEM 23	EA							
25		5935-259-0045	P 1703	CONNECTOR, PLUG, ELECTRICAL, 1 FL CONT, 4200 VDC, 41 AMP	EA	1	P1FFC	D				
26		5935-274-7305	P 1704	CONNECTOR, PLUG, ELECTRICAL, 1 ML CONT, 3000 VDC, 35 AMP	EA	1	P1FFC	D				
27		6145-542-6092	W 1704	CABLE S/A ITEM 7	FT							
28				**CABLE ASSEMBLY, POWER, ELECTRICAL CX-1174/U**								
29				CABLE ASSEMBLY, POWER, ELECTRICAL CX-1174/U, 2 COND #14, 10 FT LG, ASSEM FR	EA	4	A FF					
30		5935-258-0604	H 1501	ADAPTER, CABLE TO CONNECTOR, METALLIC, 5/8 IN ID, 1-3/16 OD	EA	2	P1FFC	H			1	1
31		5935-223-0574	H 1502	ADAPTER, CABLE TO CONNECTOR, METALLIC, 5/8 IN ID, 1-7/16 OD	EA	2	P1FFC	H			1	1
32		5935-506-1122	O 1501	COVER S/A ITEM 21	EA							
33		5935-724-9673	O 1502	COVER, ELECTRICAL CONNECTOR, METALLIC, 1-3/8 IN DIA, 27/32 LG	EA	7	P1FFC	D				
34		5340-598-5352	O 1503	BUSHING, RUBBER, 1/2 IN ID, 19/32 IN DIA, 7/16 IN H	EA	2	P1FFC	D				
35		5975-231-5904	O 1504	ADAPTER, ELECTRICAL CONDUIT, AL, STRGT 7/8 IN LG	EA	2	P1FFC	D				
36		5935-201-8366	P 1501	CONNECTOR, PLUG, ELECTRICAL, 2 FL CONT, 1250 VDC 41 AMPS	EA	2	P1FFC	H			1	1

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
37		5935-201-3146	P 1502	CONNECTOR, PLUG, ELECTRICAL, 2 ML CONT, 250 VDC 15 AMP	EA	2	P1FFC	H			1	1
38	HD	6145-238-2623	W 1504	CABLE, POWER, ELECTRICAL, 2 COP COND 14 AWG, 600 V	FT	10	P1 C	D				
39				**CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-1175/U**								
40				CABLE ASSEMBLY, SPECIAL PURPOSE ELECTRICAL CX-1175/U 15 FT LG, ASSEM FR	EA	1	A FF					
41		5935-223-0572	H 1501	ADAPTER, CABLE TO CONNECTOR, METALLIC, 3/4 IN ID, 1-9/16 OD	EA	3	P1FFC	F		1	1	1
42		5935-223-0572	H 1502	ADAPTER S/A ITEM 41	EA							
43		5975-296-0957	O 1505	BOX CONNECTOR, ELECTRICAL, AL, STRGT, ACCOM 5/8 IN DIA COND	EA	3	P1FFC	D				
44		5975-296-0957	O 1506	BOX CONNECTOR S/A ITEM 43	EA							
45		5935-259-0247	O 1507	COVER, ELECTRICAL CONNECTOR, METALLIC, 1-1/4 IN DIA, 27/32 LG	EA	2	P1FFC	D				
46		5935-259-0247	O 1508	COVER S/A ITEM 45	EA							
47		5975-296-0957	O 1509	BOX CONNECTOR S/A ITEM 43	EA							
48		5935-257-9663	P 1503	CONNECTOR, PLUG, ELECTRICAL, 14 FL CONT 22 AMP	EA	1	P1FFC	D				
49		5935-259-0071	P 1504	CONNECTOR, PLUG, ELECTRICAL, 14 ML CONT 22 AMP	EA	1	P1FFC	D				
50	HD	6145-284-1055	W 1504	CABLE, SPECIAL PURPOSE, ELECTRICAL, 12 COND 20 AWG	FT	15	P1 C	D				
51				**CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-1179/U**								
52				CABLE ASSEMBLY, SPECIAL PURPOSE ELECTRICAL CX-1179/U 6 FT LG, ASSEM FR	EA	1	A FF					
53		5935-224-8153	H 1903	ADAPTER, CABLE TO CONNECTOR, 1-1/4 IN ID 2-5/16 IN OD	EA	1	P1FFC	D				
54		5935-222-0216	O 1905	COVER, ELECTRICAL CONNECTOR, METALLIC, 2 IN DIA, 27/32 IN LG	EA	2	P1FFC	D				
55		5935-222-0216	O 1906	COVER S/A ITEM 54	EA							
56		5935-636-8352	P 1903	CONNECTOR, PLUG, ELECTRICAL, 35 CONT, 2-7/32 IN DIA, FL	EA	1	P1FFC	D				

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
57		5935-537-4361	P 1904	CONNECTOR, PLUG, ELECTRICAL, 35 CONT, 2-7/32 IN DIA, ML	EA	1	P1FFC	D				
58	HO	6145-635-1541	W 1904	CABLE, SPECIAL PURPOSE, ELECTRICAL, 28 COND, 1.170 IN DIA	FT	6	P1 C					
59				**CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-1180/U**								
60				CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-1180/U 15 FT LG ASSEM FR	EA	1	A FF					
61		5935-223-0576	H 1503	ADAPTER, CABLE TO CONNECTOR, 15/16 IN ID 1-7/8 IN OD, 1-5/16 LG	EA	2	P1FFC	H			1	1
62		5975-665-0591	O 1509	ADAPTER, ELECTRICAL CONDUIT, AL, STRGT 7/8 IN LG, 3/4 IN COND	EA	2	P1FFC	D				
63		5975-665-0591	O 1510	ADAPTER S/A ITEM 62	EA							
64		5935-724-9673	O 1511	COVER S/A ITEM 33	EA							
65		5935-724-9673	O 1512	COVER S/A ITEM 33	EA							
66		5935-189-6253	P 1505	CONNECTOR, PLUG, ELECTRICAL, 19 FL CONT 200 VDC 20 AMP	EA	1	P1FFC	D				
67		5935-283-3837	P 1506	CONNECTOR, PLUG, ELECTRICAL, 19 ML CONT 700 VDC 22 AMP	EA	1	P1FFC	D				
68	HO	6145-729-9156	W 1506	CABLE, SPECIAL PURPOSE, ELECTRICAL, 18 COP STRAND COND	FT	15	P1 C					
69				**CABLE ASSEMBLY, POWER, ELECTRICAL CX-1340/U**								
70				CABLE ASSEMBLY, POWER, ELEC, 100 FT 6 IN LG CX-1340/U, ASSEM FR	EA	1	A FF					
71		5935-223-0572	H 1506	ADAPTER S/A ITEM 41	EA							
72		5935-724-9673	O 1503	COVER S/A ITEM 33	EA							
73		5340-598-5298	O 1505	BUSHING, RUBBER, 5/8 IN ID, 23/32 IN DIA, 1-11/16 IN LG	EA	1	P1FFC	D				
74		5935-201-7291	P 1503	CONNECTOR, PLUG, ELECTRICAL, 2 FL CONT, 1250 VDC 73 AMP	EA	1	P1FFC	D				
75	HO	6145-284-0576	W 1504	CABLE, POWER, ELECTRICAL, 2 COP COND 10 AWG, 600 V	FT	100	P1 C					

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
76				**CASE, RADIO SET CONTROL GROUP CY-726/GR**								
77		5820-038-0869		CASE, RADIO SET CONTROL GROUP, CY-726/GR, 29 IN LG	EA	1	P2HHS	D				
78		5820-327-4909	A 501	COVER, WELDED, RADIO SET, AL, 23 IN LG, 16-11/16 IN W, 6 IN H	EA	5	P100C	D				
79		5820-038-0873	A 502	CASE, ELECTRICAL EQUIPMENT CABINET, AL, 23 IN LG, 6-11/16 IN W	EA	1	P1FFC	D				
80		5820-526-1064	A 504	BRACKET, ANGLE, S, 90 DEG, 1/2 IN LEG LG, 17-13/64 IN W	EA	20	P100C	F		1	1	1
81		5820-526-1064	A 505	BRACKET S/A ITEM 80	EA							
82		5820-526-1064	A 506	BRACKET S/A ITEM 80	EA							
83		5820-526-1064	A 507	BRACKET S/A ITEM 80	EA							
84		4820-639-9791	H 503	VALVE, SAFETY RELIEF, AL, 1/2 IN VALVE SIZE, 1/2-20 NF THD	EA	13	P100C	H			1	1
85		5330-187-3633	O 502	PACKING, PREFORMED RU, 3/8 IN ID, 9/16 IN OD, 0.103 IN THK	EA	13	P100C	H			1	1
86		5820-035-4534	O 504	CAP, VALVE, BR, HEX, 1/2-20 NF, 1/4 IN THD, 11/16 IN W	EA	13	P100C	F		1	2	2
87		5340-292-8581	O 505	MOUNT, RESILIENT, RU, 4 IN OD, 3 IN LG, 2-1/8 IN H, 3/32 THK	EA	8	P100C	D				
88		5340-292-8581	O 506	MOUNT S/A ITEM 87	EA							
89		5340-292-8581	O 507	MOUNT S/A ITEM 87	EA							
90		5340-292-8581	O 508	MOUNT S/A ITEM 87	EA							
91		5340-292-8581	O 509	MOUNT S/A ITEM 87	EA							
92		5340-292-8581	O 510	MOUNT S/A ITEM 87	EA							
93		5340-292-8581	O 511	MOUNT S/A ITEM 87	EA							
94		5340-292-8581	O 512	MOUNT S/A ITEM 87	EA							
95	HU	5315-598-8886	O 513	PIN, SHOULDER, HEADLESS, S, 0.187 IN DIA, 10 IN LG	EA	12	P1 C					
96		5315-598-8886	O 514	PIN S/A ITEM 95	EA							
97				**CASE, RADIO SET CONTROL GROUP CY-727/GR**								
98		5820-038-0870		CASE, RADIO SET CONTROL GROUP, AL, CY-727/GR, 29 IN LG	EA	1	P2HHS	D				
99		5820-625-1412	A 501	COVER, RECEIVER, AL, 23 IN LG, 6 IN H, 13-7/32 IN W	EA	1	P100C	D				

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
100		5820-038-0867	A 502	CASE, ELECTRICAL EQUIPMENT CABINET, AL, 23 IN LG, 3-7/32 IN W	EA	1	P100C	D				
101		5820-622-6181	A 504	PLATE, ANCHOR, S, LEFT SIDE, 12 IN LG, 11-23/64 IN W	EA	1	P100C	D				
102		5820-622-6182	A 505	PLATE, ANCHOR, S, RIGHT SIDE, 12 IN LG, 11-23/64 IN W	EA	1	P100C	D				
103		5820-526-1064	A 506	BRACKET S/A ITEM 80	EA							
104		5820-526-1064	A 507	BRACKET S/A ITEM 80	EA							
105		5820-526-1064	A 508	BRACKET S/A ITEM 80	EA							
106		5820-526-1064	A 509	BRACKET S/A ITEM 80	EA							
107	HU	5306-298-4568	H 508	BOLT, MACHINE, S, RD-HD, W/WRENCH FLATS, 10-32 NF THD, 1/2 LG	EA	4	P1 C					
108		5330-297-4649	O 501	PACKING, PREFORMED RU/CORK, 17-3/16 IN ID 17-11/16 IN OD	EA	1	P100C	D				
109	HU	5315-598-8885	O 502	PIN, SHOULDER, HEADLESS, S, 0.187 DIA 6-1/2 IN LG	EA	2	P1 C					
110		5340-297-1752	O 503	MOUNT, RESILIENT, RU, 3 IN FLANGE LG, 2-1/8 IN H, 3/32 THK	EA	12	P100C	D				
111		5340-297-1752	O 504	MOUNT S/A ITEM 110	EA							
112		5340-297-1752	O 505	MOUNT S/A ITEM 110	EA							
113		5340-297-1752	O 506	MOUNT S/A ITEM 110	EA							
114		5330-187-3633	O 507	PACKING S/A ITEM 85	EA							
115		4820-639-9791	O 508	VALVE S/A ITEM 84	EA							
116		5820-035-4534	O 509	CAP S/A ITEM 86	EA							
117		5340-297-1752	O 511	MOUNT S/A ITEM 110	EA							
118		5340-297-1752	O 512	MOUNT S/A ITEM 110	EA							
119		5340-297-1752	O 513	MOUNT S/A ITEM 110	EA							
120		5340-297-1752	O 514	MOUNT S/A ITEM 110	EA							
121		5315-598-8885	O 515	PIN S/A ITEM 109	EA							
122				**CASE, ELECTRONIC EQUIPMENT MAINTENANCE KIT CY-800/GR**								
123		5820-038-0871		CASE, ELECTRONIC EQUIPMENT MAINTENANCE KIT, CY-800/GR	EA	1	P2HHS	D				

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
124		5820-327-4909	A 806	COVER S/A ITEM 78	EA							
125		5820-038-0866	A 807	CASE, ELECTRICAL EQUIPMENT CABINET, AL, 23 IN LG, 16-11/16 W	EA	2	P100C	D				
126		5330-187-3633	O 808	PACKING S/A ITEM 85	EA							
127		4820-639-9791	O 811	VALVE S/A ITEM 84	EA							
128		5820-035-4534	O 812	CAP S/A ITEM 86	EA							
129				**CASE, ELECTRICAL EQUIPMENT CABINET CY-801/GR**								
130		5820-038-0872		CASE, ELECTRICAL EQUIPMENT CABINET CY-801/GR, AL, 23 IN LG, 29 IN W	EA	1	P2HHS	D				
131		5820-327-4909	A 808	COVER S/A ITEM 78	EA							
132		5820-038-0866	A 809	CASE S/A ITEM 125	EA							
133		5330-187-3633	O 810	PACKING S/A ITEM 85	EA							
134		4820-639-9791	O 813	VALVE S/A ITEM 84	EA							
135		5820-035-4534	O 814	CAP S/A ITEM 86	EA							
136				**CASE, STANDARDIZED COMPONENT CY-722/GR**								
137		5820-569-0043		CASE, STANDARDIZED COMPONENT, CY-722/GR, AL, 23 IN LG, 29 W	EA	1	P2HHS	D				
138		5820-327-4909	A 1401	COVER S/A ITEM 78	EA							
139		5825-538-5767	A 1402	CASE, IMPEDANCE MATCHING NETWORK, AL, 23 IN LG, 16-11/16 W	EA	3	P100C	D				
140		5820-526-1064	A 1404	BRACKET S/A ITEM 80	EA							
141		5820-526-1064	A 1405	BRACKET S/A ITEM 80	EA							
142		5820-526-1064	A 1406	BRACKET S/A ITEM 80	EA							
143		5820-526-1064	A 1407	BRACKET S/A ITEM 80	EA							
144		5820-622-6179	A 1408	PLATE, ANCHOR, S, LEFT SIDE, 19 IN LG, 12 IN W, 1/16 IN THK	EA	3	P100C	D				
145		5820-320-7894	A 1409	NUT, LOCK, SPUN, RIGHT	EA	3	P100C	D				
146		5330-187-3633	O 1402	PACKING S/A ITEM 85	EA							

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
147		4820-639-9791	O 1403	VALVE S/A ITEM 84	EA							
148		5820-035-4534	O 1404	CAP S/A ITEM 86	EA							
149		5340-291-7990	O 1405	MOUNT, RESILIENT, S/AL/RU, 4 IN DIA, 3 IN SQ MTG PLATE	EA	24	P100C	F		1	1	1
150		5340-291-7990	O 1406	MOUNT S/A ITEM 149	EA							
151		5340-291-7990	O 1407	MOUNT S/A ITEM 149	EA							
152		5340-291-7990	O 1408	MOUNT S/A ITEM 149	EA							
153		5340-291-7990	O 1409	MOUNT S/A ITEM 149	EA							
154		5340-291-7990	O 1410	MOUNT S/A ITEM 149	EA							
155		5340-291-7990	O 1411	MOUNT S/A ITEM 149	EA							
156		5340-291-7990	O 1412	MOUNT S/A ITEM 149	EA							
157		5315-598-8886	O 1413	PIN S/A ITEM 95	EA							
158		5315-598-8886	O 1414	PIN S/A ITEM 95	EA							
159				**CASE, RECEIVER CY-724/GR**								
160		5820-505-1562		CASE, RECEIVER, CY-724/GR, AL, 23 IN LG, 29 IN W, 17 IN H	EA	1	P2HHS	D				
161		5825-538-5767	A 1602	CASE S/A ITEM 139	EA							
162		5820-622-6179	A 1604	PLATE S/A ITEM 144	EA							
163		5820-320-7894	A 1605	NUT S/A ITEM 145	EA							
164		5820-526-1064	A 1606	BRACKET S/A ITEM 80	EA							
165		5820-526-1064	A 1607	BRACKET S/A ITEM 80	EA							
166		5820-526-1064	A 1608	BRACKET S/A ITEM 80	EA							
167		5820-526-1064	A 1609	BRACKET S/A ITEM 80	EA							
168		5315-598-8886	O 1602	PIN S/A ITEM 95	EA							
169		5340-291-7990	O 1604	MOUNT S/A ITEM 149	EA							
170		5340-291-7990	O 1605	MOUNT S/A ITEM 149	EA							
171		5340-291-7990	O 1606	MOUNT S/A ITEM 149	EA							
172		5340-291-7990	O 1607	MOUNT S/A ITEM 149	EA							
173		5340-291-7990	O 1608	MOUNT S/A ITEM 149	EA							
174		5340-291-7990	O 1609	MOUNT S/A ITEM 149	EA							
175		5340-291-7990	O 1610	MOUNT S/A ITEM 149	EA							
176		5340-291-7990	O 1611	MOUNT S/A ITEM 149	EA							

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
177		5330-187-3633	O 1612	PACKING S/A ITEM 85	EA							
178		4820-639-9791	O 1613	VALVE S/A ITEM 84	EA							
179		5820-035-4534	O 1614	CAP S/A ITEM 86	EA							
180				**CASE, RADIO SET CONTROL GROUP CY-725/GR**								
181		5820-038-0868		CASE, RADIO SET CONTROL GROUP, AL, CY-725/GR, 29 IN LG	EA	1	P2HHS	D				
182		5820-327-4909	A 1801	COVER S/A ITEM 78	EA							
183		5825-538-5767	A 1802	CASE S/A ITEM 139	EA							
184		5820-622-6179	A 1804	PLATE S/A ITEM 144	EA							
185		5820-320-7894	A 1805	NUT S/A ITEM 145	EA							
186		5820-526-1064	A 1806	BRACKET S/A ITEM 80	EA							
187		5820-526-1064	A 1807	BRACKET S/A ITEM 80	EA							
188		5820-526-1064	A 1808	BRACKET S/A ITEM 80	EA							
189		5820-526-1064	A 1809	BRACKET S/A ITEM 80	EA							
190		5315-598-8886	O 1802	PIN S/A ITEM 95	EA							
191		5315-598-8886	O 1803	PIN S/A ITEM 95	EA							
192		5340-291-7990	O 1804	MOUNT S/A ITEM 149	EA							
193		5340-291-7990	O 1805	MOUNT S/A ITEM 149	EA							
194		5340-291-7990	O 1806	MOUNT S/A ITEM 149	EA							
195		5340-291-7990	O 1807	MOUNT S/A ITEM 149	EA							
196		5340-291-7990	O 1808	MOUNT S/A ITEM 149	EA							
197		5340-291-7990	O 1809	MOUNT S/A ITEM 149	EA							
198		5340-291-7990	O 1810	MOUNT S/A ITEM 149	EA							
199		5340-291-7990	O 1811	MOUNT S/A ITEM 149	EA							
200		5330-187-3633	O 1812	PACKING S/A ITEM 85	EA							
201		4820-639-9791	O 1813	VALVE S/A ITEM 84	EA							
202		5820-035-4534	O 1814	CAP S/A ITEM 86	EA							
203			FIG. 1.2	**CONNECTOR ASSEMBLY, ELECTRICAL J-306/GR**								
204		5935-345-3895		CONNECTOR ASSEMBLY ELECTRICAL, J-306/GR, 10 IN LG, 5 IN W 2 H	EA	1	P2HHR	D				

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
205		5820-627-3283	A 301	TERMINAL BOX, AL, 8-13/16 IN LG, 2-15/16 W, 2-29/32 H, W/2 FEET	EA	1	P1FFC	D				
206		5935-549-8407	J 302	CONNECTOR, RECEP-TACLE, ELECTRICAL, 2 FL CONT, 10 AMP 250 V	EA	6	P1FFC	F		1	1	1
207		5935-549-8407	J 303	CONNECTOR S/A ITEM 206	EA							
208		5935-549-8407	J 304	CONNECTOR S/A ITEM 206	EA							
209		5935-549-8407	J 305	CONNECTOR S/A ITEM 206	EA							
210		5935-549-8407	J 306	CONNECTOR S/A ITEM 206	EA							
211		5935-549-8407	J 307	CONNECTOR S/A ITEM 206	EA							
212		5935-189-4908	O 301	COVER, ELECTRICAL CONNECTOR, 1-9/16 IN OD, 7/16 H, W/CHAIN	EA	7	P1FFC	H			1	1
213		5935-189-4908	O 302	COVER S/A ITEM 212	EA							
214		5935-189-4908	O 303	COVER S/A ITEM 212	EA							
215		5935-189-4908	O 304	COVER S/A ITEM 212	EA							
216		5935-189-4908	O 305	COVER S/A ITEM 212	EA							
217		5935-189-4908	O 306	COVER S/A ITEM 212	EA							
218		5935-189-4908	O 307	COVER S/A ITEM 212	EA							
219		5820-622-5919	O 308	GASKET, RU, 1-9/32 IN APERT DIA, 1-5/8 SQ 1/16 H, W/4 MTG HOLES	EA	7	P1FFC	E		1	1	1
220		5820-622-5919	O 309	GASKET S/A ITEM 219	EA							
221		5820-622-5919	O 310	GASKET S/A ITEM 219	EA							
222		5820-622-5919	O 311	GASKET S/A ITEM 219	EA							
223		5820-622-5919	O 312	GASKET S/A ITEM 219	EA							
224		5820-622-5919	O 313	GASKET S/A ITEM 219	EA							
225		5820-622-5919	O 314	GASKET S/A ITEM 219	EA							

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
226			FIG. 1.3	**CONTROL, RADIO SET C-1335/TRC-32**								
227		5820-505-3238		CONTROL, RADIO SET C-1335/TRC-32, 60 CPS, 115/230 V, 1 PH **NOTE:** REFER TO SL-4-02671A FOR LISTING OF REPAIR PARTS	EA	1						
228			FIG. 1.4	**CONTROL, RADIO SET C-1336/TRC-32**								
229		5820-505-2264		CONTROL, RADIO SET C-1336/TRC-32, 60 CPS, 115/230 V, 1 PH **NOTE:** REFER TO SL-4-02672A FOR LISTING OF REPAIR PARTS	EA	1						
230			FIG. 1.5	**HEADSET, ELECTRICAL MHS-11**								
231		5965-281-0316		HEADSET, ELECTRICAL, 2 EARPHONES, MAGNETIC, 600 OHM, W/CORD **NOTE:** FOR LISTING OF REPAIR PARTS REFER TO SIG M8 MHS-11	EA	3						
232			FIG. 1.6	**MAST AB-155A/U**								
233		5820-251-2366		MAST, S, TYPE AB-155A/U, 1-1/2 DIA, 40 FT H, W/ACCESSORIES **NOTE:** REFER TO SL-4-02381A FOR LISTING OF REPAIR PARTS	EA	1						
234			1-B	**MODULATOR, POWER SUPPLY MD-129A/GR**								
235		5820-642-7827		MODULATOR, POWER SUPPLY, MD-129A/GR 115/230 V, 60 CPS, 1 P **NOTE:** REFER TO SL-4-02659A FOR LISTING OF REPAIR PARTS	EA	1						
236			1-C	**RECEIVER, RADIO R-278B/GR**								
237		5820-665-1971		RECEIVER, RADIO, R-2788/GR, 225-399.9 MC, 1750 CHANNELS **NOTE:** REFER TO SL-4-02438A FOR LISTING OF REPAIR PARTS	EA	1						

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
238			1-A	**TRANSMITTER, RADIO T-217A/GR**								
239		5820-642-7772		TRANSMITTER, RADIO T-217A/GR, 225-399.9 MC, 10 CHANNELS, A2/A3 **NOTE** - REFER TO SL-4-02436A FOR LISTING OF REPAIR PARTS	EA	1						
240				**ACCESSORIES AND TOOLS**								
241		5340-609-8794		CLAMP, LOOP, S, 3-1/4 IN LG, 1-17/32 W 1-3/4 H, ACCOM 3/8 DIA	EA	2	P100C	D				
242		5965-669-8804		MICROPHONE, CARBON 200 OHMS, 200 TO 3500 CYC, 2-18 DIA, W/CABLE	EA	3	P10FC	D				
243		5120-256-9014		SCREWDRIVER, OFF-SET, #1/#2 SIZE CROSS TIP, 4-3/4 IN LG	EA	2	P1 C	D				
244		5120-277-1260		WRENCH, OPEN END, FIXED, SINGLE-HD, 9/16 IN OPEN, 5-3/8 IN LG	EA	2	P1 C	D				
245		5120-383-0986		WRENCH, SOCKET, S, 0.322 IN HEX W, 3/8 D, 6 LG, 4 H, OFFSET	EA	7	P1 C	D				
246		5120-293-2685		WRENCH, SOCKET, T-TYPE, FIXED HNDLE, 1/2 HEX, 6 IN LG	EA	1	P1 C	D				
247				**CONSOLIDATED LISTING OF STANDARD HARDWARE**								
248	HU	5305-206-1872		SCREW, MACHINE, S, BIND-HD, 6-32 NC THD, 1/4 IN LG	EA	2	P1 C	D				
249	HU	5305-206-1873		SCREW, MACHINE, S, BIND-HD, 6-32 NC THD 3/8 IN LG	EA	50	P1 C	F		1	2	2
250	HU	5305-206-4128		SCREW, MACHINE, S, BIND-HD, 2-56 NC THD, 3/16 IN LG	EA	4	P1 C	H			1	1
251	HU	5305-207-0064		SCREW, MACHINE, S, BIND-HD, 4-40 NC THD, 3/8 IN LG	EA	28	P1 C	F		1	1	1
252	HU	5305-208-5648		SCREW, EXTERNALLY RELIEVED BODY, S, HEX-HD, 1/4-20 NC THD	EA	70	P1 C	F		1	1	1
253	HU	5305-297-8141		SCREW, MACHINE, S, FL-CSK-HD, 6-32 NC THD 5/16 IN LG	EA	20	P1 C	F		1	1	1
254	HU	5305-297-8661		SCREW, MACHINE, BR FIL-HD, 2-56 NC THD, 1/8 IN LG	EA	56	P1 C	F		1	2	2

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
255	HU	5305-313-5223		SCREW, MACHINE, S, HEX-EXTENDED, WASHER-HD, 1/4-28 NF THD	EA	7	P1 C	F		1	1	1
256	HU	5306-012-2017		BOLT, MACHINE, S, HEX-HD, 5/16-18 NC THD 1 IN LG	EA	16	P1 C	F		1	1	1
257	HU	5306-141-4680		BOLT, MACHINE, S, HEX-HD, 1/2-13 NC THD, 2 IN LG	EA	2	P1 C	H			1	1
258	HU	5306-208-1069		BOLT, EYE, S, 0.191 IN ID, 10-32 NF THD, 15/16 IN LG	EA	31	P1 C	F		2	2	2
259	HU	5306-207-3751		BOLT, MACHINE, S, SQ-HD, 1/4-20 NC THD, 4-5/32 IN LG	EA	2	P1 C	H			1	1
260	HU	5306-298-4568		BOLT, MACHINE, S, RD-HD, W/WRENCH FLATS, 10-32 NF THD, 1/2 LG	EA	4	P1 C	F		1	1	1
261	HU	5306-298-4744		BOLT, MACHINE, BR, SQ-HD, 1/4-20 NC THD, 2-29/32 IN LG	EA	6	P1 C	F		1	1	1
262	HU	5307-207-5813		STUD, CONTINUOUS THREAD, BR, 8-32 NC THD, 1-11/32 IN LG	EA	1	P1 C	D				
263	HU	5310-010-5608		NUT, PLAIN, SQUARE S, 1/2-13 NC THD, 13/16 IN W, 7/16 IN H	EA	2	P1 C	F		1	1	1
264	HU	5310-013-4530		NUT, PLAIN, HEXAGON, S, 6-32 NC THD, 5/16 IN W, 7/64 IN H	EA	50	P1 C	F		2	4	4
265	HU	5310-050-3531		NUT, PLAIN, HEXAGON, S, 1/4-20 NC THD, 0.437 IN W, 0.193 IN H	EA	10	P1 C	F		1	1	1
266	HU	5310-188-7829		NUT, PLAIN, HEXAGON, S, 5/16-18 NC THD 0.562 IN W, 1/4 IN H	EA	16	P1 C	F		1	2	2
267	HU	5310-194-1483		WASHER, LOCK, S, FL-INT, 1/2 IN ID, 0.900 OD, 0.045 IN THK	EA	2	P1 C	F		1	1	1
268	HU	5310-209-0478		WASHER, BALL SOCKET, S, 1/2 IN ID, 7/8 IN OD, 1/8 IN THK	EA	2	P1 C	F		1	1	1
269	HU	5310-261-7493		WASHER, LOCK, BZ, 0.086 IN ID, 0.150 IN OD, 0.022 IN THK	EA	56	P1 C	F		2	4	4

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
270	HU	5310-271-4578		NUT, PLAIN, HEXAGON, S, 6-32 NC THD, 1/4 IN W, 3/32 IN H	EA	2	P1 C	F		1	1	1
271	HU	5310-275-4202		WASHER, LOCK, S, 0.138 IN ID, 0.245 IN OD, 0.031 IN THK	EA	2	P1 C	F		1	1	1
272	HU	5310-275-5248		WASHER, LOCK, S, 0.138 IN ID, 5/16 IN OD, 0.018 IN THK	EA	50	P1 C	F		2	4	4
273	HU	5310-407-9566		WASHER, LOCK, S, 1/.2 IN ID, 19/32 OD	EA	13	P1 C	F		1	2	2
274	HU	5310-596-5607		RING, LOCK, SERRATED, S, 1/4 IN INT THD, 3/8 IN EXT THD	EA	8	P1 C	F		1	1	1
275	HU	5310-596-6563		NUT, PLAIN, HEXAGON, BR, 3/8-32 NEF THD, 5/8 IN W, 0.171 H	EA	4	P1 C	F		1	1	1
276	HU	5310-625-1453		NUT, PLAIN, WING, S, 1/4-20 NC THD, 1/2 IN H, 1-1/16 IN W WING	EA	10	P1 C	F		1	2	2
277	HU	5310-637-4096		WASHER, FLAT, S, 0.125 IN ID, 0.312 IN OD, 0.027 IN THK	EA	7	P1 C	F		1	1	1
278	HU	5310-637-4097		WASHER, FLAT, S, 0.147 IN ID, 0.312 IN OD, 0.031 IN THK	EA	40	P1 C	F		2	2	2
279	HU	5310-637-4098		WASHER, FLAT, S, 0.265 IN ID, 0.625 IN OD, 0.060 IN THK	EA	10	P1 C	F		1	2	2
280	HU	5310-638-4078		NUT, PLAIN, WING, S, 1/4-20 NC THD, 3/4 IN H, 1-3/8 IN W WING	EA	2	P1 C	F		1	1	1
281	HU	5315-282-7316		PIN, COTTER, BR, 3/64 IN DIA, 7/16 IN LG	EA	7	P1 C	H			1	1
282	HU	5315-598-8885		PIN, SHOULDER, HEADLESS, S, 0.187 DIA, 6-1/2 IN LG	EA	2	P1 C	D				
283	HU	5315-598-8886		PIN, SHOULDER, HEADLESS, S, 0.187 DIA, 10 IN LG	EA	12	P1 C	D				
284	HU	5930-548-8777		BOOT, DUST AND MOISTURE SEAL, RU, 0.110 IN ID, 5 IN BASE	EA	6	P1 C	F		1	1	1
285	HU	5940-258-5195		TERMINAL, STUD, BR 25/32 IN LG, 1/4 IN W, 4-40 NC MTG THD	EA	24	P1 C	F		2	4	4

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 MODEL	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 LSE	10 30 DAY STOCK GUIDE A 1	B 2-8	C 9-20	D OVER 20
286	HU	5940-271-4380		TERMINAL, STUD, BR 1/4 IN DIA, 0.632 IN L 4-40 NC MTG THD	EA	26	P1 C	F		2	4	4
287	HU	5940-284-3240		TERMINAL, LUG, COP 15/16 IN LG, 17/64 W 3/16 H, ACCOM #10 AWG	EA	20	P1 C	F		2	4	4
288	HU	5940-724-9675		TERMINAL, LUG, COP 1-7/32 IN LG, 7/16 W, 5/16 H, ACCOM #6 AWG	EA	2	P1 C	F		1	1	1
289	HO	6145-238-2623		CABLE, POWER, ELECTRICAL, 2 ML CONT, 250 VDC, 15 AMP	FT	10	P1 C	D				
290	HO	6145-284-0576		CABLE, POWER, ELECTRICAL 2 COP COND, 10 AWG 600 V	FT	100	P1 C	D				
291	HO	6145-284-1055		CABLE, SPECIAL PURPOSE, ELECTRICAL, 12 COND 20 AWG	FT	15	P1 C	D				
292	HO	6145-542-6092		CABLE, RADIO FREQUENCY, RG-8C/U, COAX, 7 COP STRANDS 21 AWG	FT	116	P1 C	D				
293	HO	6145-635-1541		CABLE, SPECIAL PURPOSE, ELECTRICAL, 28 COND, 1.170 IN DIA	FT	6	P1 C	D				
294	HO	6145-729-9156		CABLE, SPECIAL PURPOSE, ELECTRICAL, 18 COP STRAND COND	FT	15	P1 C	D				

PART III — FEDERAL STOCK NUMBER CROSS-REFERENCE

STOCK NO	ITEM NO	MFR CODE	PART NO
4820-639-9791	127	13499	5048886002
4820-639-9791	201	13499	5048886002
4820-639-9791	84	13499	5048886002
4820-639-9791	115	13499	5048886002
4820-639-9791	134	13499	5048886002
4820-639-9791	147	13499	5048886002
4820-639-9791	178	13499	5048886002
5120-256-9014	243	81348	GGGS121TY1CL3
5120-277-1260	244	81348	GGGW636TYV
5120-383-0986	245	13499	5048874002
5305-206-1873	270	13499	343049300
5305-206-4128	266	13499	343012300
5305-208-5648	264	13499	5048869002
5305-297-8141	269	13499	342038200
5305-313-5223	271	13499	5048879002
5306-012-2017	251	00000	122017
5306-207-3751	250	13499	5057960002
5306-208-1069	248	13499	5049964002
5306-298-4568	107	13499	5049961002
5306-298-4744	249	13499	5049962002
5307-207-5813	272	13499	5047594001
5310-050-3531	256	00000	503531
5310-188-7829	257	23705	102634
5310-194-1483	285	96906	MS35333-44
5310-209-0478	277	12204	1066587
5310-261-7493	281	13499	310009300
5310-271-4578	254	46859	1W20504FA1
5310-275-4202	282	13499	310326000
5310-275-5248	283	78189	1606
5310-596-5607	263	13499	5048866001
5310-596-6563	258	13499	334045800
5310-625-1453	260	13499	5049955001
5315-282-7316	262	13499	338104000
5315-598-8885	109	13499	5049972002
5315-598-8885	121	13499	5049972002
5315-598-8886	95	13499	5049965002
5315-598-8886	96	13499	5049965002
5315-598-8886	157	13499	5049965002
5315-598-8886	158	13499	5049965002
5315-598-8886	168	13499	5049965002
5315-598-8886	190	13499	5049965002
5315-598-8886	191	13499	5049965002
5330-187-3633	85	13499	200022500
5330-187-3633	114	13499	200022500
5330-187-3633	126	13499	200022500
5330-187-3633	133	13499	200022500
5330-187-3633	146	13499	200022500
5330-187-3633	177	13499	200022500
5330-187-3633	200	13499	200022500
5330-297-4649	108	13499	200026500
5340-178-1062	12	13499	139007700
5340-291-7990	170	13499	200033900
5340-291-7990	150	13499	200033900
5340-291-7990	149	13499	200033900
5340-291-7990	151	13499	200033900
5340-291-7990	152	13499	200033900
5340-291-7990	153	13499	200033900
5340-291-7990	154	13499	200033900
5340-291-7990	155	13499	200033900
5340-291-7990	156	13499	200033900
5340-291-7990	169	13499	200033900
5340-291-7990	171	13499	200033900
5340-291-7990	172	13499	200033900
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5340-291-7990	176	13499	200033900
5340-291-7990	192	13499	200033900
5340-291-7990	193	13499	200033900
5340-291-7990	194	13499	200033900
5340-291-7990	195	13499	200033900
5340-291-7990	196	13499	200033900
5340-291-7990	197	13499	200033900
5340-291-7990	198	13499	200033900
5340-291-7990	199	13499	200033900
5340-292-8581	87	13499	200033800
5340-292-8581	88	13499	200033800
5340-292-8581	89	13499	200033800
5340-292-8581	90	13499	200033800
5340-292-8581	91	13499	200033800
5340-292-8581	92	13499	200033800
5340-292-8581	93	13499	200033800
5340-292-8581	94	13499	200033800
5340-297-1752	110	13499	200034000
5340-297-1752	111	13499	200034000
5340-297-1752	112	13499	200034000
5340-297-1752	113	13499	200034000
5340-297-1752	117	13499	200034000
5340-297-1752	118	13499	200034000
5340-297-1752	119	13499	200034000
5340-297-1752	120	13499	200034000
5340-598-5298	73	13499	357808600
5340-598-5352	34	13499	357808500
5340-609-8794	241	80372	883
5820-035-4534	86	13499	5048887002
5820-035-4534	116	13499	5048887002
5820-035-4534	128	13499	5048887002
5820-035-4534	135	13499	5048887002
5820-035-4534	148	13499	5048887002
5820-035-4534	179	13499	5048887002
5820-035-4534	202	13499	5048887002
5820-038-0866	125	13499	5048877002
5820-038-0866	132	13499	5048877002
5820-038-0867	100	13499	5050007004
5820-038-0868	181	80058	CY725GR
5820-038-0869	77	80058	CY726GR
5820-038-0870	98	80058	CY727GR
5820-038-0871	123	13499	5048892004
5820-038-0872	130	80058	CY801GR
5820-038-0873	79	13499	5049959002
5820-251-2366	233	80058	AB155AU
5820-320-7894	145	13499	5049989003
5820-320-7894	185	13499	5049989003
5820-320-7894	163	13499	5049989003
5820-327-4909	78	13499	5048896004
5820-327-4909	124	13499	5048896004
5820-327-4909	131	13499	5048896004
5820-327-4909	138	13499	5048896004
5820-327-4909	182	13499	5048896004
5820-505-1562	160	80058	CY724GR
5820-505-2264	229	80058	C1336TRC32
5820-505-3238	227	80058	C1335TRC32
5820-526-1064	189	13499	5049966002
5820-526-1064	80	13499	5049966002
5820-526-1064	81	13499	5049966002
5820-526-1064	82	13499	5049966002
5820-526-1064	83	13499	5049966002
5820-526-1064	103	13499	5049966002
5820-526-1064	104	13499	5049966002
5820-526-1064	105	13499	5049966002
5820-526-1064	106	13499	5049966002
5820-526-1064	140	13499	5049966002
5820-526-1064	141	13499	5049966002
5820-526-1064	142	13499	5049966002
5820-526-1064	143	13499	5049966002
5820-526-1064	164	13499	5049966002
5820-526-1064	165	13499	5049966002
5820-526-1064	166	13499	5049966002
5820-526-1064	167	13499	5049966002
5820-526-1064	186	13499	5049966002

PART III — FEDERAL STOCK NUMBER CROSS-REFERENCE

STOCK NO	ITEM NO	MFR CODE	PART NO
5820-526-1064	187	13499	5049966002
5820-526-1064	188	13499	5049966002
5820-566-5539	1	80058	ANGRC48
5820-569-0043	137	80058	CY722GR
5820-622-5919	219	13499	5046612001
5820-622-5919	220	13499	5046612001
5820-622-5919	221	13499	5046612001
5820-622-5919	222	13499	5046612001
5820-622-5919	223	13499	5046612001
5820-622-5919	224	13499	5046612001
5820-622-5919	225	13499	5046612001
5820-622-6179	144	13499	5049988003
5820-622-6179	162	13499	5049988003
5820-622-6179	184	13499	5049988003
5820-622-6181	101	13499	5049971002
5820-622-6182	102	13499	5049968002
5820-625-1412	99	13499	5050008004
5820-626-1896	4	99883	9561TEM3
5820-627-3283	205	13499	5046613003
5820-642-7772	239	80058	T217AGR
5820-642-7827	235	80058	MD129AGR
5820-665-1971	237	80058	R2788GR
5825-538-5767	183	13499	5049958002
5825-538-5767	139	13499	5049958002
5825-538-5767	161	13499	5049958002
5930-548-8777	253	13499	334045900
5935-149-4069	15	81350	UG59AU
5935-189-4908	212	02660	9760-22
5935-189-4908	213	02660	9760-22
5935-189-4908	214	02660	9760-22
5935-189-4908	215	02660	9760-22
5935-189-4908	216	02660	9760-22
5935-189-4908	217	02660	9760-22
5935-189-4908	218	02660	9760-22
5935-189-6253	66	13499	357400500
5935-201-3146	37	13499	368003400
5935-201-3213	8	02660	82-833
5935-201-7291	74	13499	357402300
5935-201-8366	36	13499	357401600
5935-201-8387	14	13499	357810900
5935-222-0216	54	13499	357810400
5935-222-0216	55	13499	357810400
5935-223-0572	41	81352	AN3057-12
5935-223-0572	42	81352	AN3057-12
5935-223-0572	71	81352	AN3057-12
5935-223-0574	31	81352	AN3057-10
5935-223-0576	61	81352	AN3057-16
5935-224-8153	53	13449	357800700
5935-236-2626	20	13499	357830000
5935-257-9663	48	13499	357401400
5935-258-0604	30	81352	AN3057-8
5935-259-0045	25	81349	AN3106A18-16S
5935-259-0071	49	13499	357502000
5935-259-0247	45	80058	UG270J
5935-259-0247	46	80058	UG270J
5935-274-7305	26	88044	AN3106A18-16P
5935-283-3837	67	13499	357501800
5935-295-6314	13	13499	357811000
5935-345-3895	204	80058	J306GR
5935-506-1122	21	13499	357809900
5935-506-1122	22	13499	357809900
5935-506-1122	32	13499	357809900
5935-537-4361	57	81349	AN3106A32-7P
5935-539-0848	9	96906	MS91236-21D
5935-539-0848	16	96906	MS91236-21D
5935-549-8407	206	91578	7-258-1
5935-549-8407	207	91578	7-258-1
5935-549-8407	208	91578	7-258-1
5935-549-8407	209	91578	7-258-1
5935-549-8407	210	91578	7-258-1
5935-549-8407	211	91578	7-258-1
5935-636-8352	56	81352	AN3106A32-7S
5935-724-9673	33	13499	357810100
5935-724-9673	64	13499	357810100
5935-724-9673	65	13499	357810100
5935-724-9673	72	13499	357810100
5940-258-5195	276	13499	306023300
5940-271-4380	275	13499	306023400
5940-284-3240	274	13499	5049953001
5940-284-6552	23	02660	9769-10
5940-284-6552	24	02660	9769-10
5940-724-9675	273	99883	896-2ITEM6
5965-281-0316	231	80058	MHS11
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EY725GR	80058	181	5820-038-0868
EY726GR	80058	77	5820-038-0869
EY727GR	80058	98	5820-038-0870
EY801GR	80058	130	5820-038-0872
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EGGW436TYV	81348	244	5120-277-1260
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